

WEST Search History

DATE: Wednesday, February 19, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L5	L3 near5 (gene or nucleic or DNA or RNA or mRNA or oligonucleotide or polynucleotide or primer or probe)	57	L5
L4	L3 same (polymorphism or mutation or allele)	24	L4
L3	tcfl or tcf7 or tcf-1 or tcf-7 or lefl or lef-1 or (t adj cell adj factor)	246	L3
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L2	tcfl or tcf7 or tcf-1 or tcf-7 or lefl or lef-1 or (t adj cell adj factor)	173	L2
L1	tcfl or tcf7 or tcf-1 or tcf-7 or lefl or lef-1 or (t adj cell adj factor)	173	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, July 16, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L5	L4 and (mutation or polymorphism)	10	L5
L4	(t adj cell adj transcription adj factor)	35	L4
L3	L1 near10 (polymorphism or mutation)	3	L3
L2	L1 and (polymorphism or mutation)	103	L2
L1	tcfl or tcf7 or tcf-1 or tcf-7 or lef-1 or lef1 or (t adj cell adj factor)	209	L1

END OF SEARCH HISTORY